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Mircea Marin, Aart Middeldorp

August 2004 **Proceedings of the 6th ACM SIGPLAN international conference on Principles and practice of declarative programming PPDP '04**

Publisher: ACM Press

Full text available: pdf(246.74 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We show the completeness of the lazy conditional narrowing calculus (LCNC) with leftmost selection for the class of deterministic conditional rewrite systems (CTRSs). Deterministic CTRSs permit extra variables in the right-hand sides and conditions of their rewrite rules. From the completeness proof we obtain several insights to make the calculus more deterministic. Furthermore, and similar to the refinements developed for the unconditional case, we succeeded in removing all nondeterminism due to ...

Keywords: conditional rewriting, evaluation strategies, narrowing**102** [Homeless and home-based Lazy Release Consistency protocols on Distributed Shared Memory](#)

Byung-Hyun Yu, Zhiyi Huang, Stephen Cranefield, Martin Purvis

January 2004 **Proceedings of the 27th Australasian conference on Computer science - Volume 26 ACSC '04**

Publisher: Australian Computer Society, Inc.

Full text available: pdf(327.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes the comparison between homeless and home-based Lazy Release Consistency (LRC) protocols which are used to implement Distributed Shared Memory (DSM) in cluster computing. We present a performance evaluation of parallel applications running on homeless and home-based LRC protocols. We compared the performance between Tread-Marks, which uses homeless LRC protocol, and our home-based DSM system. We found that the home-based DSM system has shown better scalability than TreadMarks ...

Keywords: Distributed Shared Memory, Lazy Release Consistency, home-based protocol, performance evaluation**103** [Listlessness is better than laziness: Lazy evaluation and garbage collection at compile-time](#)

Philip Wadler

August 1984 **Proceedings of the 1984 ACM Symposium on LISP and functional**



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